

a light-emitting diode fixed to the printed circuit board; and
an attraction plate attached to the housing, the attraction
plate spaced away from the first circular end and the
second circular end and having an opening for a contact
portion of at least one of the plurality of contact pins, 5
wherein the insulative housing is a substantially cylindrical
housing having a first opening for the cable and a second
opening for at least one of the plurality of contact pins,
the attraction plate and cylindrical housing substantially
enclosing the plurality of contacts, the printed circuit 10
board, and the light-emitting diode.

17. The cable plug of claim 16 wherein the insulative
housing includes a third opening for light emitted by the
light-emitting diode.

18. The cable plug of claim 16 wherein the cable plug 15
further comprises a metal tab formed from an end of the
ground conductor.

19. The cable plug of claim 16 wherein the contact pins
comprise spring-biased pins.

20. The cable plug of claim 16 wherein the contact pins 20
comprise a center pin, two ground contact pins, and two
power supply contact pins.

21. The cable plug of claim 20 wherein the power supply
contact pins are on each side of the center pin, and the ground
contact pins are on each side of the power supply pins away 25
from the center pin.

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